## UPPER SALMON RIVER WATERSHED 2003 GRAZING RESULTS CAMAS CREEK ALLOTMENT

TERM GRAZING PERMIT				AUTHORIZED USE				ACTUAL USE			
No.	On	Off	H.M.	No.	On	Off	H.M.	No.	On	Off	H.M.
	Date	Date			Date	Date			Date	Date	
132	6/01	10/15	594	132	6/01	9/15	465	130	6/08	9/22	465

## AGREED UPON ACTIONS:

ACTUAL GRAZING	SCHEDU	ILE	ALLOWAI	BLE STDS	ACTUAL RESULTS		
Unit Name	On	Off	Riparian	Uplands	Riparian	Uplands	
	Date	Date					
Lower Silver Creek	06/08	06/13	6"	4"	6"	4"	
Flourspar	06/21	07/02		4"		4"	
West Fork	06/14	07/02	6"	4"	7"	4"	
Camas Creek	07/03	09/05	4-6"	4"	5-6''*	6"	
Upper Silver Creek	08/24	09/22	6"	4"	6"	4"	
Rams Creek	08/31	09/22		4"		4"	

## OTHER DATA COLLECTION RESULTS, COMMENTS, OR INFORMATION:

i.e. Trend studies, Greenline, Streambank stability, etc.

\*Castle Creek riparian- 5" Furnace Creek riparian- 6" Camas riparian - 6"

Two Level III Riparian Evaluations were completed in 2003.

Upper Silver Creek- Greenline score-88, late seral
Cross-sections score- 75%, late seral
Woody Species Regeneration- Seedling-21, Young-82, Mature-233,
Decadent-4, Dead-0; Trend-slightly upward.

Main Camas Creek- Greenline score-49.4, mid-seral
Cross-section score-41%, mid-seral
Woody Species Regeneration- Seedling-41, Young-175, Mature-122,
Decadent-5, Dead-4; Trend-upward.
Streambank Stability-84%